

EDGING OPTIONS OF LATTICEWORK

INTRODUCTION:

The latticework produced by Revestimientos y Techos Duralmond SL can be manufactured with a polymer we call 'duralmond' or with wood fibre board. The following edging options are applicable in both cases.

The latticework is still a type of board and, as such, there are many, many ways of installing it and the experience of the expert who installs your panels might well suggest other valid options which we don't cover here but which could nevertheless provide an equally satisfactory solution.

There is an enormous variety of options in each specific case and the experts who install your panels will be best placed to solve the specific problems of each installation.

The only aspects to be taken into account, apart from the aesthetic ones, are that on exterior surfaces we can only drill, make holes and use screws on the latticework if we then completely seal the surface. Furthermore, on exterior surfaces we must take into account on choosing a specific edging option that the panels to be used must have the holes in the slots or padding sealed before being installed (on the sides where panels are not continuous or on those which are above or below murals).



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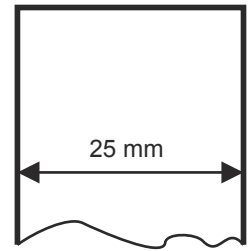
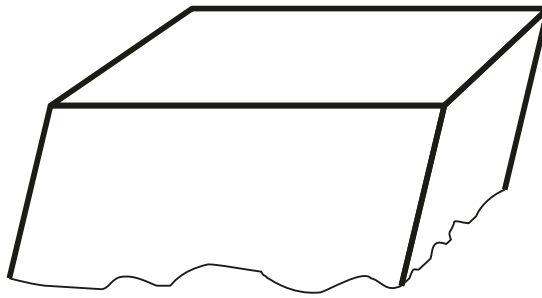
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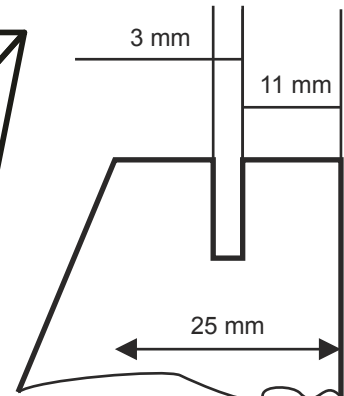
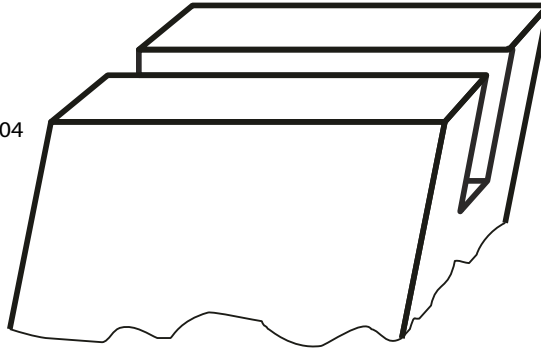
A

ONLY SQUARED:
(WITHOUT EDGE MECHANISATION)
Suitable for installing one piece only,
or for special fittings.



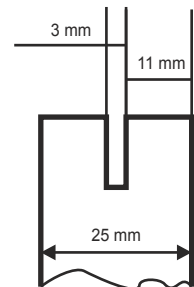
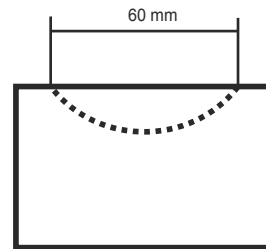
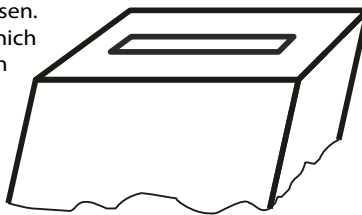
B

CENTER SLOT
Used to place a 3 mm-thick false
tablex peg. Recommended for
panels which have a large area
of solid edging, such as the ORG-03,
POP-01, POP-02, POP-04 OR URBAN-04
models or for those panels
with such narrow frameworks
that the holes for the padding
in option C are visible, as with the
ORG-02 or URBAN-01 models.
Mounting adhesive is needed for
the two slots and the false
pegs mentioned.



C

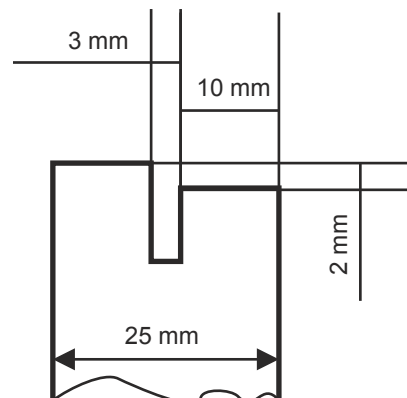
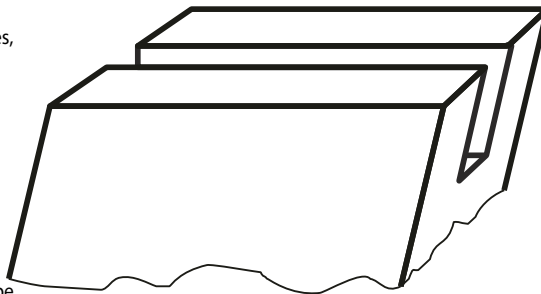
PADDING
This is the most discreet option as it hides
the pieces' assembly mechanism,
whichever installation system is chosen.
Even more so on exterior surfaces which
prevent damp from entering through
the slot areas. This is the best option
when you do not wish to use
duralmond edging or some similar
option. This is a valid option even
when you simply wish to
screw through the panels, as it allows
the ends to be woven, leaving them fixed in place.
As with all of the options, mounting
adhesive is necessary to finish off the installation.



Cookie

D

LONG SLOT FOR DURALMOND PLATES
This is normally used to fix the
latticework to the sub-structures,
mainly in larger or exterior
installations. Whole plates can
be put in place leaving parts
of the plate visible through
the latticework frame or you
can just use smaller, hidden
pieces in the areas where
the latticework comes into
contact with the sub-structure.
Mounting adhesive must also be
applied in the slot before setting
the duralmond plates



E

FAÇADE BRACKETS
These can be used on large installations when you need to separate the latticework
from the wall somewhat more (at a distance of, say, 20 cm). They are usually placed
on the joints between two pieces (although not always when, for example, a joint
coincides with a window) and are combined with edge padding. Mounting adhesive,
screws and a rotational adaptor for the electric screwdriver to be able to screw the
latticework to the bracket.